



Practitioner's Docket No. 2166CON2C

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT

Patricia Lewis
#6/105
11.05.02

In re application of:	Golden et al.)	
)	
Serial No.:	09/490,362)	Group No. 3622
)	
Filing Date:	January 24, 2000)	Examiner: Raquel Alvarez
)	
For:	INTERACTIVE MARKETING)	Docket No.: 2166CON2C
	NETWORK AND PROCESS USING)	
	ELECTRONIC CERTIFICATES)	

Assistant Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT
TRANSMITTAL OF PREVIOUSLY CITED REFERENCES
IN PREDECESSOR APPLICATIONS

Dear Sir:

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Pursuant to 37 CFR 1.97 and MPEP § 2280, Applicants submit herewith a list of patents, publications and other information, copies of which have been previously provided on October 17, 2002 in co-pending Reexam Control Nos. 90/005,641 (Granted February 18, 2000) and 90/005,773 (Granted July 17, 2000), or in one of the following co-pending predecessor applications to the instant application, including:

- 1) Serial No. 08/507,693 filed July 25, 1995 - issued as Patent No. 5,761,648 on June 2, 1998
- 2) Serial No. 09/073,334 filed May 6, 1998 (now abandoned)
- 3) Serial No. 09/290,441 filed April 13, 1999 (now abandoned)
- 4) Serial No. 09/484,290 filed January 18, 2000

and which the Examiner is asked to consider in the examination of this application.

The filing of this information disclosure statement shall not be construed as a representation that a search has been made (37 C.F.R. §1.97(g)), an admission that the information cited is, or is considered to be material to patentability (37 C.F.R. §1.97(h)), or that no other material information exists.

The filing of this information disclosure statement shall not be construed as an admission against interest in any matter. Notice of January 9, 1992, 1135 O.G. 13-25, at 25.

Disclosure Incident to Litigation

Pursuant to MPEP §§ 2001.06(c), 2282, Applicants provide this summary concerning litigation.

United States Patent No. 5,761,648, resulting from parent application U.S. Serial No. 507,693, filed July 25, 1995, is currently involved in two lawsuits pending in the Northern District of Illinois, Eastern Division, brought by Applicants' assignee, coolsavings.com inc. ("Coolsavings") against alleged infringers of the '648 patent:

- (1) COOLSAVINGS.COM INC., Plaintiff, v. CATALINA MARKETING CORPORATION and SUPERMARKETS ONLINE, INC., Defendants. (Case No. 98 C 6668, Judge John F. Grady, Magistrate Judge Nolan)
- (2) COOLSAVINGS.COM INC., Plaintiff, v. BRIGHTSTREET.COM, INC., Defendant. (Case No. 99 C 5499, Honorable Judge Norgle, Magistrate Judge Keys)¹

The defendants in these cases, as well as other cases involving the '648 patent that have since settled, have made a variety of arguments in support of their position that the '648 patent is invalid and/or unenforceable due to the commission of inequitable conduct. Applicants previously attached the pleadings (complaints, answers, counterclaims) for each of the lawsuits involving the '648 patent at Tab A to the IDS filed in Reexam Control No. 90/005,641 on September 27, 2000 ("the Reexam IDS"). Applicants also attached all relevant portions of all interrogatory responses from each of these

¹ The case is now on appeal to the Federal Circuit Court of Appeal as a result of the August 8, 2002 Appeal filed by defendant.

defendants in each of these lawsuits, as they relate to the defendants' alleged invalidity and/or unenforceability defenses, at Tab B to the Reexam IDS. Finally, Applicants attached briefing pertaining to a new matter argument raised by one defendant by way of summary judgment at Tab C to the Reexam IDS.

Of the four other lawsuits recited at page 2 of the Reexam IDS, each has settled. In each case, the settling defendant (E-Centives et al., Planet U et al., H.O.T. Coupons and IQ.Commerce) acknowledged the validity and enforceability of the '648 patent (or in H.O.T. Coupons' case agreed not to challenge it during the period of license). Substantial payments have been made in some of these cases as part of the settlements.

It is believed that all art cited by the defendants in these lawsuits has been disclosed previously or is submitted as a part of this IDS.

Applicants note that a defendant in one of the lawsuits, Brightstreet, has advised Coolsavings that it owns a pending patent application in which it has submitted for examination the same claims recited in the '648 patent which are now under reexamination in this proceeding. Coolsavings does not know the serial number of this Brightstreet application, but believes it may be related to Brightstreet United States Patent Numbers 6,321,208 B1 and 6,336,099 B1, which the Examiner is asked to consider with regard to the prosecution of this application.

As noted in the Reexam IDS, Applicants are concerned that one or more of the defendants will attempt to raise inequitable conduct defenses based on a perceived failure to disclose information; thus, Applicants request the Examiner's assistance and guidance to ensure a full and complete disclosure consistent with the rules and MPEP regulations.

Here is a list of patents and publications, copies of which were submitted on October 17, 2002 in an Information Disclosure Statement for Co-Pending Reexam Control Nos. 90/005,641 (Granted February 18, 2000) and 90/005,773 (Granted July 17, 2000). (Reexamination of United States Patent No. 5,761,648.) Copies of the PTO-1449 documents submitted are attached.

United States Patent Documents

AA: 4,672,377 issued in June of 1987 to Murphy et al.
AB: 4,673,802 issued in June of 1987 to Ohmae et al.
AC: 4,747,050 issued in May of 1988 to Brachtl et al.
AD: 4,855,908 issued in August of 1989 to Shimoda et al.
AE: 4,862,350 issued in August of 1989 to Orr et al.
AF: 5,025,372 issued in June of 1991 to Burton et al.
AG: 5,208,742 issued in May of 1993 to Warn
AH: 5,253,345 issued in October of 1993 to Fernandes et al.
AI: 5,297,026 issued in March of 1994 to Hoffman
AJ: 5,388,165 issued in February of 1995 to Deaton et al.
AK: 5,513,102 issued in April of 1996 to Auriemma
BA: 5,515,270 issued in May of 1996 to Weinblatt
BB: 5,537,314 issued in July of 1996 to Kanter
BC: 5,721,908 issued in February of 1998 to Lagarde et al.
BD: 5,806,045 issued in September of 1998 to Biorge et al.
BE: 4,859,414 issued in January of 1999 to Grimes et al.
BF: 5,864,825 issued in January of 1999 to Kobayashi et al.
BG: 5,870,723 issued in February of 1999 to Pare, Jr. et al.
BH: 5,918,014 issued in January of 1999 to Robinson
BI: 5,923,552 issued in July of 1999 to Brown et al.
BJ: 5,970,472 issued in October of 1999 Allsop et al
BK: 5,982,891 issued in November of 1999 to Ginter et al.
CA: 5,982,892 issued in November of 1999 ro Hicks et al.
CB: 5,987,504 issued in November of 1999 to Toga
CC: 5,992,888 issued in November of 1999 to North et al.
CD: 5,995,015 issued in November of 1999 to DeTemple et al.
CE: 5,999,912 issued in December of 1999 to Wodarz et al.
CF: 5,999,914 issued in December of 1999 to Blinn et al.
CG: 6,009,410 issued in December of 1999 to LeMole et al.
CH: 6,012,039 issued in January of 2000 to Hoffman et al.
CI: 6,026,369 issued in February of 2000 to Capek
CJ: 6,029,142 issued in February of 2000 to Hill
CK: 6,047,263 issued in April of 2000 to Goowin, III
DA: 6,076,068 issued in January of 2000 to DeLapa et al.
DB: 6,105,002 issued in August of 2000 to Powell
DC: 6,237,145 B1 issued in May of 2001 to Narasimhan et al.
DD: 6,321,208 B1 issued in November of 2001 to Barnett et al.
DE: 6,336,099 B1 issued in January of 2002 to Barnett et al.

Foreign Patent Documents

AL: **WO 93/12566** Patent Cooperation Treaty document dated August of 1993
AM: **WO 94/27231** Patent Cooperation Treaty document dated November of 1994
AN: **WO 95/16971** Patent Cooperation Treaty document dated June of 1995
AO: **WO 97/23838** Patent Cooperation Treaty document dated July of 1997
AP: **WO 97/31322** Patent Cooperation Treaty document dated August of 1997
BL: **WO 98/18093** Patent Cooperation Treaty document dated April of 1998
BM: **EP0512509A2** European Patent Publication of November 1992
BN: **EP0822535A2** European Patent Publication of February 1998
BO: **7-306654** Japanese Patent Publication from 1995 (No translation available)
BP: **8-115361** Japanese Patent Publication from 1996 (No translation available)
CL: **9-231263** Japanese Patent Publication from 1997 (No translation available)
CM: **10-143563** Japanese Patent Publication from 1998 (No translation available)
CN: **10-187320** Japanese Patent Publication from 1998 (No translation available)

Other Publications

AR: 9/19/1999 Memorandum Re: Phase 1 Functional Requirements for Catalina Online
AS: Nekkei Multimedia for Business SEPTEMBER 1998 No. 38 (Japanese Publication - no translation available)
AT: Nekkei Multimedia for Business MARCH 1998 No. 32 (Japanese Publication - no translation available)

Full English translations of the Japanese patents and publications listed above are not available to the patent owner, but these patents and publications were provided since they are believed to be generally relevant to the reexamination. English translations of the abstracts of the patents were provided, and summary translations of the publications will be provided in the near future.

Applicants further submit herewith a list of patents, publications and other information, copies of which previously provided in co-pending Reexam Control Nos. 90/005,641 (Granted February 18, 2000) and 90/005,773 (Granted July 17, 2000), or in one of the following co-pending predecessor applications to the instant application, including:

- 1) Serial No. 08/507,693 filed July 25, 1995 - issued as Patent No. 5,761,648 on June 2, 1998

2) Serial No. 09/073,334 filed May 6, 1998 (now abandoned)

3) Serial No. 09/290,441 filed April 13, 1999 (now abandoned)

4) Serial No. 09/484,290 filed January 18, 2000

and which the Examiner is asked to consider in the examination of this application.

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
2,995,727	Quade et al.	08/1961
3,316,536	Andrews et al.	04/1967
3,318,428	Klein	05/1967
3,426,326	Goldstein	02/04/69
3,465,289	R.L. Klein	09/02/69
3,505,646	Affel	04/07/70
3,526,308	Thomas	09/1970
3,606,688	J. Zawels et al.	09/21/71
3,737,631	Harris	06/05/73
3,770,941	Gechele et al.	11/06/73
3,771,132	Biewer	11/06/73
3,777,410	Robinson	12/11/73
3,848,193	Martin et al.	11/12/74
3,889,062	Epstein	06/10/75
3,899,775	Larsen	08/12/75
3,959,624	Kaslow	05/22/76
3,987,398	Fung	10/19/76
4,002,886	Sundelin	01/11/77
4,004,354	Yamauchi	01/25/77
4,012,132	Lazarus	03/15/77
4,014,004	Fuller	03/22/77
4,044,380	Justice et al.	08/23/77
4,071,697	Bushnell et al.	01/31/78

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
4,071,740	Gogulski	01/31/78
4,141,078	Bridges, Jr. et al.	02/20/79
4,166,540	Marshall	09/04/79
4,170,782	Miller	10/19/79
4,186,413	Mortimer	01/29/80
4,186,438	Benson et al.	01/29/80
4,208,652	Marshall	06/17/80
B1 4,210,961	Whitlow et al.	10/01/96
4,224,644	Lewis et al.	09/23/80
4,245,468	Fondacci	01/20/81
4,247,759	Yuris et al.	01/27/81
4,264,924	Freeman	04/28/81
4,268,744	McGeary	05/19/81
4,271,351	Bloodworth	06/02/81
4,281,762	Hattermer	08/1981
4,287,592	Paulish et al.	09/01/81
4,288,809	Yabe	09/08/81
4,290,688	Call	09/22/81
4,305,101	Yarbrough et al.	12/08/81
4,307,446	Barton et al.	12/22/81
4,331,973	Eskin et al.	05/25/82
4,331,974	Cogswell et al.	05/25/82
4,338,644	Staar	07/06/82
4,347,498	Lee et al.	08/31/82
4,355,372	Johnson et al.	10/19/82
4,359,631	Lockwood et al.	11/16/82
4,373,133	Clyne et al.	02/08/83
4,381,522	Lambert	04/26/83

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
4,396,985	Ohara	08/02/83
4,404,589	Wright, Jr.	09/13/83
4,405,946	Knight	09/20/83
4,412,631	Haker	11/01/83
4,429,385	Cichelli et al.	01/31/84
4,449,186	Kelly et al.	05/15/84
4,451,701	Bendig	05/29/84
4,458,320	Sutton	07/03/84
4,476,488	Merrell	10/09/84
4,484,302	Cason et al.	11/20/84
4,484,328	Schlaflly	11/20/84
4,488,179	Krüger et al.	12/11/84
4,500,880	Gomersall et al.	02/19/85
4,529,870	Chaum	07/16/85
4,532,554	Skala	07/30/85
4,536,791	Campbell et al.	08/20/85
4,546,382	McKenna et al.	10/08/85
4,554,446	Murphy et al.	11/19/85
4,567,359	Lockwood	01/28/86
4,573,072	Freeman	02/25/86
4,575,579	Simon et al.	03/11/86
4,588,881	Pejas et al.	05/13/86
4,592,546	Fascenda et al.	06/03/86
4,593,904	Graves	06/10/86
4,597,046	Musmanno et al.	06/24/86
4,602,279	Freeman	07/22/86
4,603,232	Kurland et al.	07/29/86
4,608,601	Schreck et al.	08/26/86

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
4,625,275	Smith	11/25/86
4,626,844	Mann et al.	12/02/86
4,630,108	Gomersall	12/16/86
4,635,132	Nakamura	01/06/87
4,636,950	Caswell et al.	01/13/87
4,641,205	Beyers, Jr.	02/03/87
4,642,767	Lerner	02/10/87
4,658,290	McKenna et al.	04/14/87
4,659,073	Leonard	04/1987
4,669,730	Small	06/02/87
4,670,853	Stepien	06/02/87
4,674,041	Lemon et al.	06/16/87
4,677,466	Lert, Jr.	06/30/87
4,691,351	Hayashi et al.	09/01/87
4,691,354	Palminteri	09/01/87
4,699,532	Smith	10/13/87
4,701,794	Fröling et al.	10/20/87
4,703,423	Bado et al.	10/27/87
4,706,080	Sincoskie	11/10/87
4,706,121	Young	11/10/87
4,713,761	Sharpe et al.	12/15/87
4,723,212	Mindrum et al.	02/02/88
4,724,307	Dutton et al.	02/1988
4,733,301	Wright, Jr.	03/22/88
4,734,858	Schlaflly	03/29/88
4,738,441	Leonard	04/1988
4,745,468	Von Kohorn	05/1988
4,748,684	Wright, Jr.	05/31/88

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
4,750,151	Baus	06/07/88
4,751,578	Reiter et al.	06/14/88
4,751,669	Sturgis et al.	06/14/88
4,752,675	Zetmeir	06/1988
4,752,877	Roberts et al.	06/1988
4,759,063	Chaum	07/19/88
4,764,666	Bergeron	08/1988
4,768,110	Dunlap et al.	08/30/88
4,774,663	Musmanno et al.	09/27/88
4,775,935	Yourick	10/04/88
4,787,037	Ootsuka	11/22/88
4,789,235	Borah	12/06/88
4,791,281	Johnsen et al.	12/13/88
4,792,018	Humble et al.	12/20/88
4,794,530	Yukiura et al.	12/27/88
4,799,156	Shavit	01/1989
4,805,134	Calo et al.	02/14/89
4,807,031	Broughton et al.	02/21/89
4,812,986	Smith	03/14/89
4,815,030	Cross et al.	03/21/89
4,815,741	Small	03/28/89
4,816,904	McKenna et al.	03/28/89
4,821,101	Short	04/11/89
4,821,102	Ichikawa et al.	04/11/89
4,823,122	Mann et al.	04/18/89
4,825,045	Humble	04/25/89
4,829,569	Seth-Smith et al.	05/09/89
4,833,308	Humble	05/23/89

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
4,843,546	Yoshida et al.	06/27/89
4,847,690	Perkins	07/11/89
4,850,007	Marino et al.	07/18/89
4,853,882	Marshall	08/01/89
4,858,000	Lu	08/15/89
4,866,700	Berry et al.	09/12/89
4,868,866	Williams, Jr.	09/19/89
4,870,596	Smith	09/26/89
4,872,113	Dinerstein	10/1989
4,873,662	Sargent	10/10/89
4,876,592	Von Kohorn	10/1989
4,882,675	Nichtberger et al.	11/1989
4,882,724	Vela et al.	11/21/89
4,887,208	Schneider et al.	12/12/89
4,890,321	Seth-Smith et al.	12/26/89
4,894,784	Smith	01/16/90
4,896,791	Smith	01/30/90
4,908,707	Kinghorn	03/13/90
4,908,713	Levine	03/13/90
4,908,761	Tai	03/13/90
4,910,672	Off et al.	03/20/90
4,914,698	Chaum	04/03/90
4,922,522	Scanlon	05/01/90
4,926,255	Von Kohorn	05/1990
4,926,256	Nanba	05/15/90
4,926,480	Chaum	05/15/90
4,929,819	Collins, Jr.	05/29/90

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
4,930,011	Kiewit	05/1990
4,937,742	Marshall	06/26/90
4,937,853	Brule et al.	06/26/90
4,947,430	Chaum	08/07/90
4,949,256	Humble	08/1990
4,959,686	Spallone et al.	09/25/90
4,959,783	Scott et al.	09/25/90
4,965,437	Nagai	10/23/90
4,972,504	Daniel, Jr. et al.	11/20/90
4,973,952	Malec et al.	11/27/90
4,974,149	Valenti	11/27/90
4,974,170	Bouve et al.	11/27/90
4,975,904	Mann et al.	12/04/90
4,975,905	Mann et al.	12/04/90
4,975,951	Bennett	12/04/90
4,977,455	Young	12/11/90
4,982,337	Burr et al.	01/01/91
4,982,346	Girouard et al.	01/01/91
4,984,156	Mekata	01/08/91
4,987,486	Johnson et al.	01/22/91
4,987,593	Chaum	01/22/91
4,991,011	Johnson et al.	02/05/91
4,992,940	Dworkin	02/12/91
4,994,908	Kuban et al.	02/19/91
4,996,705	Entenmann et al.	02/26/91
5,001,554	Johnson et al.	03/19/91
5,003,384	Durden et al.	03/26/91

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,003,472	Perrill et al.	03/26/91
5,008,853	Bly et al.	04/16/91
5,010,485	Bigari	04/23/91
5,014,125	Pocock et al.	05/07/91
5,014,212	Smith	05/07/91
5,025,139	Halliburton, Jr.	06/18/91
5,034,807	Von Kohorn	07/1991
5,039,848	Stoken	08/13/91
5,047,614	Bianco	09/10/91
5,048,833	Lamle	09/17/91
5,053,889	Nakano et al.	10/01/91
5,056,019	Schultz et al.	10/08/91
5,057,915	Von Kohorn	10/1991
5,058,108	Mann et al.	10/15/91
5,060,185	Naito et al.	10/22/91
5,063,610	Alwadish	11/05/91
5,069,453	Koza et al.	12/03/91
5,070,404	Bullock et al.	12/03/91
5,075,771	Hashimoto	12/24/91
5,077,607	Johnson et al.	12/31/91
5,083,272	Walker et al.	01/21/92
5,093,718	Hoarty et al.	03/03/92
5,099,319	Esch et al.	03/24/92
5,099,422	Foresman et al.	03/24/92
5,105,184	Pirani et al.	04/14/92
5,111,196	Hunt	05/05/92
5,111,927	Schulze, Jr.	05/12/92

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,117,355	McCarthy	05/26/92
5,119,294	Tanaka	06/02/92
5,119,295	Kapur	06/02/92
5,124,909	Blakely et al.	06/23/92
5,128,520	Rando et al.	07/07/92
5,128,752	Von Kohorn	07/07/92
5,128,861	Kagami et al.	07/07/92
5,131,039	Chaum	07/14/92
5,133,075	Risch	07/21/92
5,136,501	Silverman et al.	08/04/92
5,144,663	Kudelski et al.	09/01/92
5,151,789	Young	09/29/92
5,155,591	Wachob	10/13/92
5,158,310	Tannehill et al.	10/27/92
5,159,549	Hallman, Jr. et al.	10/27/92
5,162,989	Matsuda	11/10/92
5,168,445	Kawashima et al.	12/01/92
5,173,594	McClure	12/22/92
5,173,851	Off et al.	12/22/92
5,176,224	Spector	01/05/93
5,182,640	Takano	01/26/93
5,185,695	Pruchnicki	02/09/93
5,187,787	Skeen et al.	02/16/93
5,192,854	Counts	03/09/93
5,193,056	Boes	03/09/93
5,198,644	Pfeiffer	03/30/93
5,200,823	Yoneda et al.	04/06/93

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,200,993	Wheeler et al.	04/06/93
5,202,826	McCarthy	04/13/93
5,214,792	Alwadish	05/25/93
5,220,420	Hoarty et al.	06/15/93
5,220,501	Lawlor et al.	06/15/93
5,220,657	Bly et al.	06/15/93
5,227,874	Von Kohorn	07/1993
5,230,048	Moy	07/20/93
5,231,493	Apitz	07/27/93
5,231,494	Wachob	07/27/93
5,231,568	Cohen et al.	07/27/93
5,235,509	Mueller et al.	08/10/93
5,237,157	Kaplan	08/17/93
5,237,496	Kagami et al.	08/17/93
5,237,499	Garback	08/1993
5,237,620	Deaton	08/07/93
5,239,480	Huegel	08/24/93
5,243,174	Veeneman et al.	09/07/93
5,245,533	Marshall	09/1993
5,245,656	Loeb et al.	09/14/93
5,249,044	Von Kohorn	09/1993
5,250,789	Johnsen	10/05/93
5,251,324	McMullan, Jr.	10/05/93
5,256,863	Ferguson et al.	10/26/93
5,260,778	Kauffman et al.	11/1993
5,261,042	Brandt	11/09/93
5,267,171	Suzuki et al.	11/30/93

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,276,736	Chaum	01/04/94
5,278,752	Narita et al.	01/11/94
5,283,639	Esch et al.	02/01/94
5,283,731	Lalonde et al.	02/01/94
5,283,734	Von Kohorn	02/1994
5,285,272	Bradley et al.	02/08/94
5,285,278	Holman	02/08/94
5,287,181	Holman	02/1994
5,287,266	Malec et al.	02/15/94
5,287,268	McCarthy	02/15/94
5,295,064	Malec et al.	03/15/94
5,301,028	Banker et al.	04/05/94
5,305,195	Murphy	04/19/94
5,305,196	Deaton et al.	04/19/94
5,305,197	Axler et al.	04/19/94
5,305,199	LoBiondo et al.	04/19/94
5,310,997	Roach et al.	05/10/94
5,315,093	Stewart	05/24/94
5,319,707	Wasilewski et al.	06/07/94
5,319,455	Hoarty et al.	06/07/94
5,331,544	Lu et al.	07/19/94
5,337,155	Cornelis	08/09/94
5,337,253	Berkovsky et al.	08/09/94
5,339,239	Manabe et al.	08/16/94
5,343,239	Lappington et al.	08/30/94
5,343,300	Henning	08/30/94
5,345,594	Tsuda	09/06/94

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,347,632	Filepp et al.	09/13/94
5,353,218	De Lapa et al.	10/1994
5,355,480	Smith et al.	10/11/94
5,357,276	Banker et al.	10/18/94
5,361,393	Rossillo	11/01/94
5,367,452	Gallery et al.	11/22/94
5,368,129	Von Kohorn	11/1994
5,373,440	Cohen et al.	12/13/94
5,377,095	Maeda et al.	12/27/94
5,377,354	Scannell et al.	12/27/94
5,380,991	Valencia et al.	01/10/95
5,382,970	Kiefl	01/17/95
5,389,964	Oberle et al.	02/14/95
5,396,417	Burks et al.	03/07/95
5,401,946	Weinblatt	03/28/95
5,404,161	Douglass et al.	04/04/95
5,404,505	Levinson	04/04/95
5,404,523	DelleFera et al.	04/04/95
5,406,475	Kouchi et al.	04/11/95
5,408,417	Wilder	04/18/95
5,412,191	Baitz et al.	05/02/95
5,412,416	Nemirofsky	05/02/95
5,416,842	Aziz	05/16/95
5,420,606	Begum et al.	05/30/95
5,426,594	Wright et al.	06/20/95
5,430,644	Deaton et al.	07/04/95
5,438,355	Palmer	08/01/95

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,440,262	Lum et al.	8/08/95
5,442,771	Filepp et al.	08/15/95
5,446,916	Derovanessian et al.	08/29/95
5,446,919	Wilkins	08/1995
5,448,471	Deaton et al.	09/05/95
5,459,306	Stein et al.	10/1995
5,463,625	Yasrebi et al.	10/31/95
5,471,629	Risch	11/28/95
5,483,049	Schulze, Jr.	01/09/96
5,483,278	Strubbe et al.	01/09/96
5,488,423	Walkingshaw et al.	01/30/96
5,490,060	Malec et al.	02/06/96
5,491,838	Takahisa et al.	02/13/96
5,498,003	Gechter	03/12/96
5,499,046	Schiller et al.	03/12/96
5,500,514	Veeneman et al.	03/19/96
5,500,681	Jones	03/1996
5,502,636	Clarke	03/26/96
5,504,519	Remillard	04/02/96
5,504,675	Cragun et al.	04/1996
5,508,731	Kohorn (VonKohorn)	04/16/96
5,510,859	Douglass et al.	04/23/96
5,511,160	Robson	04/23/96
5,513,109	Fujishima	04/30/96
5,515,098	Carles	05/07/96
5,515,270	Weinblatt	05/07/96
5,523,794	Mankovitz et al.	06/04/96

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,528,490	Hill	06/18/96
5,535,118	Chumbly	07/09/96
5,537,586	Amram et al.	07/16/96
5,546,523	Gatto	08/13/96
5,550,657	Tanaka et al.	08/27/96
5,550,734	Tarter et al.	08/27/96
5,557,518	Rosen	09/17/96
5,557,721	Fite et al.	09/17/96
5,564,073	Takahisa	10/08/96
5,566,353	Cho et al.	10/15/96
5,570,465	Tsakanikas	10/29/96
5,577,266	Takahisa et al.	11/19/96
5,579,537	Takahisa	11/26/96
5,581,764	Fitzgerald et al.	12/03/96
5,583,563	Wanderscheid et al.	12/10/96
5,584,025	Keithley et al.	12/10/96
5,592,378	Cameron et al.	01/07/97
5,592,379	Finrock et al.	01/1997
5,592,560	Deaton et al.	01/07/97
5,594,493	Nemirofsky	01/14/97
5,594,910	Filepp et al.	01/14/97
5,600,366	Schulman	02/04/97
5,604,542	Dedrick	02/18/97
5,612,527	Ovadia	03/18/97
5,612,730	Lewis	03/18/97
5,612,868	Off et al.	03/18/97
5,617,565	Augenbraun et al.	04/01/97

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,621,812	Deaton et al.	04/15/97
5,634,101	Blau	05/27/97
5,636,346	Saxe	06/1997
5,638,457	Deaton et al.	06/10/97
5,642,484	Harrison III et al.	06/1997
5,642,485	Deaton et al.	06/24/97
5,644,723	Deaton et al.	07/1997
5,647,677	Smith	07/15/97
5,649,114	Deaton et al.	07/15/97
5,652,421	Veeneman et al.	07/29/97
5,659,469	Deaton et al.	08/19/97
5,661,517	Budow et al.	08/26/97
5,664,110	Green et al.	09/02/97
5,675,662	Deaton et al.	10/07/97
5,679,938	Templeton et al.	10/21/97
5,679,940	Templeton et al.	10/21/97
5,687,322	Deaton et al.	11/11/97
5,689,100	Carrithers et al.	11/18/97
5,696,965	Dedrick	12/09/97
5,697,844	Von Kohorn	12/16/97
5,701,252	Facchin et al.	12/23/97
5,708,780	Levergood et al.	01/13/98
5,708,782	Larson et al.	01/1998
5,710,884	Dedrick	01/20/98
5,710,886	Christensen et al.	01/20/98
5,710,887	Chelliah et al.	01/20/98
5,713,795	Von Kohorn	02/1998

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,715,314	Payne et al.	02/03/98
5,717,923	Dedrick	02/10/98
5,724,424	Gifford	03/03/98
5,724,521	Dedrick	03/1998
5,727,153	Powell	03/10/98
5,734,823	Saigh et al.	03/31/98
5,734,838	Robinson et al.	03/31/98
5,740,549	Reilly et al.	04/14/98
5,752,238	Dedrick	05/12/98
5,754,787	Dedrick	05/19/98
5,754,938	Herz et al.	05/1998
5,754,949	Kumagai et al.	05/19/98
5,758,257	Herz et al.	05/1998
5,759,101	Von Kohorn	06/02/98
5,761,601	Nemirofsky et al.	06/02/98
5,761,648	Golden et al.	06/02/98
5,761,662	Dasan	06/02/98
5,768,521	Dedrick	06/16/98
5,774,170	Hite et al.	06/30/98
5,774,868	Cragun et al.	06/30/98
5,774,869	Toader	06/30/98
5,774,870	Storey	06/30/98
5,791,991	Small	08/1998
5,793,497	Funk	08/11/98
5,793,849	Young et al.	08/11/98
5,794,207	Walker et al.	08/11/98
5,794,210	Goldhaber et al.	08/11/98

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,796,393	MacNaughton et al.	08/18/98
5,796,945	Tarabella	08/18/98
5,796,952	Davis et. al	08/18/98
5,797,127	Walker et al.	08/18/98
5,802,497	Manasse	09/1998
5,806,044	Powell	09/08/98
5,809,242	Shaw et al.	09/15/98
5,812,647	Beaumont et al.	09/1998
5,812,668	Weber	09/22/98
5,815,657	Williams et al.	09/29/98
5,822,735	De Lapa et al.	10/13/98
5,832,457	O'Brien et al.	11/03/98
5,832,458	Jones	11/03/98
5,832,459	Cameron et al.	11/03/98
5,835,087	Herz et al.	11/10/98
5,838,790	McAuliffe et al.	11/17/98
5,838,906	Doyle et al.	11/17/98
5,839,117	Cameron et al.	11/17/98
5,845,259	West et al.	12/01/98
5,848,396	Gerace	12/08/98
5,850,446	Berger et al.	12/15/98
5,855,007	Jovicic et al.	12/29/98
5,855,008	Goldhaber et al.	12/29/98
5,857,175	Day et al.	01/05/99
5,862,325	Reed et al.	01/19/99
5,870,724	Lawlor et al.	02/09/99
5,873,068	Beaumont et al.	02/1999

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,880,769	Nemirofsky et al.	03/1999
5,884,277	Khosla	03/1999
5,889,863	Weber	03/30/99
5,890,152	Rapaport et al.	03/30/99
5,892,827	Beach et al.	04/06/99
5,893,075	Plainfield et al.	04/1999
5,901,287	Bull et al.	05/04/99
5,903,874	Leonard et al.	05/11/99
5,905,246	Fajkowski	05/18/99
5,907,704	Gudmundson et al.	05/25/99
5,907,830	Engel et al.	05/25/99
5,907,831	Lotvin et al.	05/25/99
5,909,023	Ono et al.	06/01/99
5,909,673	Gregory	06/01/99
5,913,215	Rubinstein et al.	06/15/99
5,915,007	Klapka	06/22/99
5,915,243	Smolen	06/22/99
5,916,024	Von Kohorn	06/29/99
5,918,014	Robinson	06/29/99
5,918,211	Sloane	06/29/99
5,918,213	Bernard et al.	06/29/99
5,923,016	Fredregill et al.	07/13/99
5,924,080	Johnson	07/13/99
5,931,917	Nguyen et al.	08/03/99
5,933,827	Cole et al.	08/03/99
5,943,424	Berger et al.	08/24/99
5,948,040	DeLorme et al.	09/07/99
5,963,924	Williams et al.	10/05/99
5,970,469	Scroggie et al.	10/19/99

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
5,974,396	Anderson et al.	10/26/99
5,974,399	Giuliani et al.	10/26/99
5,978,013	Jones et al.	11/02/99
5,978,840	Nguyen et al.	11/02/99
5,979,757	Tracy et al.	11/09/99
5,983,196	Wendkos	11/09/99
5,983,208	Haller et al.	11/09/99
5,987,132	Rowney	11/16/99
5,991,735	Gerace	11/23/99
5,995,942	Smith et al.	11/30/99
5,996,076	Rowney et al.	11/30/99
5,999,914	Blinn et al.	12/07/99
6,002,394	Schein et al.	12/14/99
6,002,767	Kramer	12/14/99
6,002,771	Nielsen	12/14/99
6,014,634	Scroggie et al.	01/11/2000
6,016,509	Dedrick	01/18/2000
6,026,368	Brown et al.	02/15/2000
6,055,542	Nielsen et al.	04/25/2000
6,105,002	Powell	08/15/2000
6,112,988	Powell	09/05/2000
6,119,101	Peckover	09/12/2000
6,119,933	Wong et al.	09/19/2000
6,129,274	Suzuki	10/10/2000
6,131,087	Luke et al.	10/10/2000
6,134,532	Lazarus et al.	10/17/2000

PREVIOUSLY SUBMITTED U.S. PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>INVENTOR</u>	<u>ISSUE DATE</u>
6,138,911	Fredregill et al.	10/31/2000
6,151,600	Dedrick	11/21/2000
Re 30,579	Goldman et al.	04/14/81
Re 30,580	Goldman et al.	04/14/81
Re 32,115	Lockwood et al.	04/15/86
Re 33,808	Wright, Jr.	01/28/92
Re 34,915	Nichtberger et al.	04/25/95
Re 35,117	Rando et al.	12/12/95
Re 36,116	McCarthy	02/23/99

PREVIOUSLY SUBMITTED FOREIGN PATENT DOCUMENTS

<u>PATENT NO.</u>	<u>COUNTRY</u>	<u>DATE</u>
1 287 304 (spec)	Pub. of Great Britain	31 Aug. 1972
1 437 883 (spec)	Pub. of Great Britain	3 June 1976
2 034 995	UK Application	16 Oct 1979
2 105 075	UK Application	28 May 1982
2 141 907A	UK Publication	3 Jan 1985
2 185 670 A	UK Publication	22 Jul 1987
2 207 314 A	UK Publication	25 Jan 1989
2 256 549 A	UK Publication	9 Dec 1992
2 281 434 A	UK Publication	1 Mar 1995
0 512 509 A2	App. of Europe	26 May 1992
0 113 022 B1	Europe	31 May 1989
0 331 422	Europe	6 Sep 1989
JP3-204259	Japan	5 Sep 1991
JP4-250591	Japan	7 Sep 1992
JP6-314184	Japan	8 Nov 1994

PREVIOUSLY SUBMITTED FOREIGN PATENT DOCUMENTS Continued...

<u>PATENT NO.</u>	<u>COUNTRY</u>	<u>DATE</u>
WO 85/01373	PCT Publication	March 1985
WO 88/04507	WIPO	16 Jun 1998
WO 90/07844	WIPO	12 Jul 1990
WO 92/12488	WIPO	23 Jul 1992
WO 93/09631	WIPO	13 May 1993
WO 93/10503	WIPO	June 1993
WO 93/19427	WIPO	30 Sep 1993
WO 95/03570	WIPO	2 Feb 1995
WO 95/31069	WIPO	16 Nov 1995
WO 96/30864	WIPO	3 Oct 1996
WO 96/34466	WIPO	31 Oct 1996
WO 96/36141	WIPO	14 Nov 1996
WO 97/05555	WIPO	13 Feb 1997
WO 99/52055	WIPO	14 Oct 1999

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS

- 1.) Dworsky, E., "Consumer World Launch on the Internet," *M2 Presswire*, M2 Communications, Ltd., 26 September 1995.
- 2.) Moeller, M., "Let's Hang Out at the E-Mall," *PC Week*, v12, n44, 6 November 1995, p.75 (1)
- 3.) Porter, A.L., "Strengthening coupon offers by requiring more from the customer," *J Consumer Goods*, v10, n2, 1993, pp. 13-18.
- 4.) Shani, D. and Chalasani, S., "Exploiting niches using relationship marketing," *J Business & Industrial Marketing*, v8, n4, 1993, pp. 58-66.
- 5.) Advertisement as appeared in the *New York Times*, , "Online Coupon Delivery", Business Section, June 21, 1995.

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

- 6.) Uniform Code Counsel, Inc., "UPC Coupon Code Guidelines Manual," September 1994, pp. 1:30-39.
- 7.) Fawcett, "Trading Scissors for Modems," Advertising Age, June 6, 1995.
- 8.) Shermach, "Electronic Coupon Program Offers Data-Base Potential," Marketing News, September 25, 1995.
- 9.) Printout from *netValue*, (2 pages), received from the World Wide Web, Copyright 1997.
- 10.) *Coupons Online*, A Division of Interactive Database Marketing Company, 9 page brochure.
- 11.) Bernicker, "Nielsen Plans Internet Service," Broadcasting & Cable, 125(30), July 24, 1995, p. 34.
- 12.) Pazzani et al., "Learning From Hotlists and Coldlists: Towards a WWW Information Filtering and Seeking Agent," *Proceedings International Conference on Tools With Artificial Intelligence*, January 1995, pp. 492-495.
- 13.) Yan et al., "SIFT - A Tool For Wide-Area Information Dissemination," Paper presented at the USENIX Technical Conference, New Orleans, LA, January 1995, pp. 177-186.
- 14.) European Search Report Dated December 29, 1999, in Application No. EP969280130
- 15.) "New Citicorp Subsidiary Will Provide Information Services to Grocery Field", Frozen Food Age, New York, NY, February 1987, pg. 1.
- 16.) Klokis, Holly, "Ukrop's Tests Data Base Marketing Program: Electronic Couponing Tracks Buying Behavior of Valued Customers", Chain Store Age Executive, September 1987, pgs. 73-74 and 78.
- 17.) Culnan, Mary J., " 'How Did They Get My Name?': An Exploratory Investigation of Consumer Attitudes Toward Secondary Information Use", MIS Quarterly, September 1993, pgs. 341-363.
- 18.) International Search Report Dated December 3, 1999 in International Application No. PCT/US99/09960.
- 19.) Wellman, David, "Painting the Target", from Food & Beverage Marketing of September 1996, v15, n9, p16 (2).
- 20.) Beyer, Leslie, "When Crime Pays", from Grocery Headquarters of December 1997, v63, n12, p41 (3).
- 21.) Ghose et al., "Interactive Functions and Their on the Appeal of Presence Sites", from Journal of Advertising Research of March/April 1998, v38, n2, pp29-43.

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

- 22.) Response Reward Systems, SPORTS AND TRIVIA
- 23.) Response Reward Systems, INTERNET CASINO, LTD., Licensee under Response Reward patents covering Interactive Internet Games
- 24.) Response Reward Systems L.C., GAME SHOW AND QUIZ PROGRAMS
- 25.) Response Reward Systems L.C., VONKOHORN INTERACTIVE PATENTS, Examples, Scenarios, Flowsheets and Claims selected from Patents covering Electronic Systems and Methods (reviewed as of January 1, 1995)
- 26.) Response Reward Systems, INTERACTIVE TV TECHNOLOGY, etc., Address by Henry Von Kohorn to the Broadcasting Promotion and Marketing Executives Conference, Baltimore, June 17, 1991.
- 27.) Response Reward Systems, INTERACTIVE TELEVISION, INTERNET, RADIO AND TELEPHONE TECHNOLOGIES. (As of June 1999)
- 28.) Response Reward Systems, INTERACTIVE RESPONSE REWARD TECHNOLOGY FOR TELEVISION, RADIO AND TELEPHONE
- 29.) Response Reward Systems, RESPONSE REWARD TELEVISION
- 30.) Response Reward Systems, HIGHLIGHTS of INTERACTIVE TECHNOLOGIES of RESPONSE REWARD SYSTEMS L.C. For purposes of illustration, a number of selected patents are listed. Revised as of October 31, 1997
- 31.) Response Reward Systems L.C., RESPONSE REWARD INTERACTIVE IN-HOME COUPONING SYSTEMS & METHODS
- 32.) Response Reward Systems, THE RESPONSE REWARD TECHNOLOGY
- 33.) Response Reward Systems, INTERACTIVE RESULTS with ONE WAY COMMUNICATION in ENTERTAINMENT TELEVISED HOME SHOPPING MARKET RESEARCH EDUCATION
- 34.) Response Reward Systems L.C., Summary of Patented Interactive Technologies in the fields of Marketing and Entertainment as of June 30, 1996
- 35.) Various Articles Concerning "ZING" Technology
- 36.) Various Articles Concerning INTERACTIVE TV/COUPONING
- 37.) Various Articles Concerning On-Line Gaming/Lotteries

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

- 38.) Various Articles Concerning Marketing/On-Line Coupons
- 39.) PR Newswire, *USA: SLED Internet Directory Distributes Electronic Coupons*, Reuters Info. Svcs. May 9, 1994.
- 40.) Saddler, Jeanne, 'Computer Users Shop at Home Over the Phone', *The Wall Street Journal* of February 20, 1985.
- 41.) Staff Reporter, 'NASD Has Transferred Issues to National List', *The Wall Street Journal* of September 19, 1984.
- 42.) Excerpt from *The Wall Street Journal* of February 12, 1985 (p.52) Re: 'Comp-U-Card International'.
- 43.) Anderson, Kevin, 'Comp-U-Card: Shopping Revolution', *USA Today*
- 44.) 'New Video Game: Shopping', *The New York Times* of April 26, 1984.
- 45.) Wallace, Anise C., 'Hunting for Bargains in a Dull Market', *The New York Times* of May 27, 1984.
- 46.) Timberlane, Cotten, " 'Avon Calling'—But It's By Machine", *McKeesports, Pennsylvania News*.
- 47.) Lin, Jennifer, 'Future Sell: Shopping by Computer', *The Philadelphia Inquirer* of January 1, 1984.
- 48.) Schiffres, Manuel, 'Stretching Frontiers of Home Computers'.
- 49.) Excerpt from 'Comp-U-Card Launches Test of Public-Access Interactive Shopping Kiosk', *DirecTech Report* of February 1985, (Vol. 2, No. 2).
- 50.) Stepneski, Ron, 'Computer is One-Step Comparison Shopper', *The Record Business* of December 7, 1984.
- 51.) Crocker, Chris, 'Connect Time: Combating Shopping Mall Phobia', *Microcomputing* of November 1984.
- 52.) Feinberg, Samuel, 'From Where I Sit', *Women's Wear Daily* of August 28, 1984.
- 53.) Petre, Peter, 'The Man Who Computerized Bargain Hunting', *Fortune* of July 9, 1984.
- 54.) Kahn, Joseph P. & Hartman, Curtis, Excerpt from 'New Faces of 1984', *Inc.* of May 1984.

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

- 55.) Watt, Peggy, 'Electronic Mall Lets Consumers Shop at Home', *InfoWorld* of April 9, 1984, Vol. 6, Issue 15.
- 56.) Schneider, Lois, 'On Your Screen', *Electronic Publishing and Bookselling* of March 1984
- 57.) 'Comp-U-Mall Marks Next Step in Electronic Shopping', *ComputerWorld* (Vol XVIII, No. 4) of January 23, 1984.
- 58.) Gallant, John, 'Comp-U-Card Plys High-Tech Merchandising', *ComputerWorld* (Vol XVIII, No. 4), of January 23, 1984.
- 59.) Donaton, Scott, 'New Media Digging Up Old Tools', *Advertising Age* of July 1995.
- 60.) Krakowka, Lisa, 'Savings in Cyberspace', *Marketing Tools* of October 1995.
- 61.) Urbanski, Al, 'Cents-Off Online', *Food & Beverage Marketing* of September 1995.
- 62.) McCready, Anne, 'Electronic Coupon Dispensers At Many Dallas-Ft. Worth Stores', *Supermarket News* of October 10, 1993.
- 63.) Hansard, Donna Steph, 'Arlington Distributing Firm Making a Coup With Coupons', *The Dallas Morning News* of April 19, 1983.
- 64.) Bell, Sally, 'Blipped, Not Clipped'.
- 65.) Zuckerman, Steve, 'Coupons Turning High-Tech', *Dallas Times Herald* of June 18, 1983.
- 66.) Naidus, Michael, 'Mail Fraud Alleged In Coupon Scheme', *Newsday* of August 8, 1985.
- 67.) Kessler, Felix, 'The Costly Coupon Craze', *Fortune* of June 9, 1986.
- 68.) Anderson, Keith, 'Electronic Coupons a la Carte', *The Dallas Morning News* of October 11, 1983.
- 69.) Excerpt from Business Notes: 'Coupons for the Computer Age', *Time* of February 3, 1986.
- 70.) Walker, Kelly, Excerpt from Marketing: 'The Electronic Coupon', *Forbes* of November 19, 1984.
- 71.) Hille, Ed. & Bloom, Stephen, 'Computers Give Supermarket Coupons', *The Dallas Morning News*.
- 72.) Advertisement for: 'EAN Introduces Electronic In-Store Coupons', *Advertising Age* of June 27, 1983.

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

- 73.) Advertisement for: 'The Most Unique Couponing Vehicle Ever Created', *DuPont Consumer Habits Buying Study*.
- 74.) Heller, Al, 'Coupons by Computers', *Venture* of April 1984.
- 75.) 'Preview of Food Marketing Institute's Annual Convention and Educational Exposition' held at the Dallas Convention Center, May 1984.
- 76.) Anderson, Keith, 'Texas-Groceries Get Computers That Dispense Coupons, Eight at a Clip' *Los Angeles Times* of October 24, 1983.
- 77.) Meyer, Ed, 'Ringing In A New Era', *Advertising Age* of December 12, 1983.
- 78.) Article: Re: Video Coupons: 'New Machines Dispense Coupons'.
- 79.) 'Coupons Online and CMS Profiles Overview November 1995', *CMS Inc.*
- 80.) 'Interactive Online Targeted Coupon Delivery...' from Coupons Online™, January 1995.
- 81.) The Inter-Act Promotion Network™: Program Overview.
- 82.) 'Kiosks Help Grand Union Cut Millions From Ad Budget', *ET* of October 1997.
- 83.) Neilsen, Jr., Arthur C., 'The Growing Importance of Coupons-And How to Use Them Effectively', *NCH Reporter* November 1, 1983.
- 84.) Outline of Assignment of American Consulting Corporation (AAC) to Electronic Advertising Network (EAN)
- 85.) *Coupon Systems, Inc presents: 'Electronic Marketing: An In-Store Service To Increase Product Sales'*.
- 86.) Booth, Lynn, News Release from Comp-U-Card International, Inc (Facts Sheet about the company).
- 87.) Excerpt of 'Technology Application', *Comp-U-Mall T.A.P. Report* (Vol. 2, No. 2) February 1985.
- 88.) Example of Comp-U-Store Online Catalogue
- 89.) Comp-U-Card: Expanding a Concept... (Company overview).

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

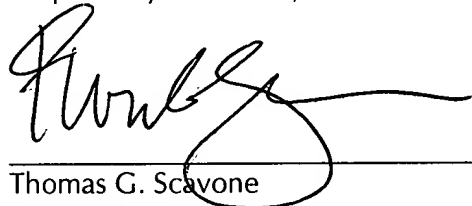
- 90.) Comp-U-Card International Incorporated Annual Report for year ending January 31, 1984.
- 91.) From Comp-U-Card, 'The Shopping Machine: A New Concept in Retail Selling'.
- 92.) EAN Electronic Advertising Network, Inc. 'EAN Presentation Agenda'.
- 93.) 'Couponing Comes of Age', *Electronic Advertising Network, Inc.* of 1983.
- 94.) Bayer, Tom, 'Supermarket Coupons Put At Consumer's Touch', *Advertising Age* of March 12, 1984.
- 95.) Lazarus, George, 'The New Video Coupon Game', *Adweek* of December 3, 1984, pg. 10.
- 96.) coolsavings.com vs.E-Centives, Inc. and Ziff-Davis, Inc., Case No. 98 C 4924, In the United States District Court for the Northeastern District of Illinois Eastern Division, Expert Report of Mark E. Nusbaum.
- 97.) Perth, 2nd *International Interactive Multimedia Symposium*, Western Australia, January 23-28, 1994
- 98.) Arlen, Gary H., 'Creating The Home Information Appliance', *Arlen Communications Inc.*, March, 1990
- 99.) 'AT&T GIS and MEI offer in-store electronic coupon solution', News Release by AT&T, May 2, 1994
- 100.) 'The Power of Targeted Marketing...at Mass Media Rates!', *Coupons Online*, from the World Wide Web
- 101.) Porter, Arthur L., 'Strengthening Coupon Offers by Requiring More from the Customer', *Journal of Consumer Marketing*, Vol. 10 No. 2 pp. 13-18, 1993
- 102.) Whalen, Jeanne, 'Grocers build frequency, loyalty on coupon systems', *Advertising Age*, May 8, 1995.
- 103.) Ratcliffe, Mitch, 'Lucie; interactive information, advertising stands upright, prepares to walk', *Digital Media*, Vol. 4, No. 1, June 8, 1994.
- 104.) Peppers, Don and Rogers, Ph.D., Martha, The One to One Future: Building Relationships One Customer at a Time, Currency Doubleday, August 1993.
- 105.) Armstrong, Larry, 'Coupon clippers, save your scissors' *Business Week* of June 20, 1994, Vol. 18, No. 4; pg. 164-166.

PREVIOUSLY SUBMITTED OTHER PUBLICATIONS Continued...

- 106.) Sun, Lena H., 'Checking Out the Customer; New Technology Can Give Stores Detailed Knowledge About Buyers' Habits' *The Washington Post* of July 9, 1989, FINANCIAL; Page H1.
- 107.) Soloman, Stephen D., 'American Express Applies For A New Line of Credit' *The New York Times*, July 30, 1995, Sec. 6; Pg. 34; Col. 1; Magazine Desk.

If the Examiner would like to receive further copies of any of this previously cited art, the undersigned will be happy to provide it.

Respectfully submitted,



Thomas G. Scavone
Registration No. 26,801
NIRO, SCAVONE, HALLER & NIRO
181 West Madison Street, Suite 4600
Chicago, Illinois 60602
(312) 236-0733

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